



The Ultima cable optimizes style, quality, and value in a cable specially designed for high performance. Constructed from three individually shielded, 75 Ohm coax cables, this cable delivers a performance connection that maximizes color and image. The cable features 100% shield with an overlapped foil and copper braid. The shield continues through the connector with a 360° solder joint between the cable braid and a copper foil wrap on the HD15 aluminum undermold, providing a shielding solution for a noise-free connection. This design assists in reducing EMI/RFI interference to meet FCC requirements. 24k gold-plated connectors provide maximum oxidation resistance for error-free data transfer. Finally, an ultra-flexible jacket and oversized thumbscrews make installation easy.

Please Note: This cable is not compatible with Y/Cr/Cb video, and is not compatible with all computer monitor ports. Make sure your graphics card supports Y/Pb/Pr component video or that your video source provides a Y/Pb/Pr component video signal from the HD15 port to use this cable.

## Specifications

### General Info

|                    |                         |                   |       |
|--------------------|-------------------------|-------------------|-------|
| Product Line       | C2G                     | Color             | Black |
| UPC Number         | 757120296409            | Country Of Origin | China |
| Application Sector | Commercial, Residential | Type              | Cable |

### Dimensions

|              |      |
|--------------|------|
| Cable Length | 3 ft |
|--------------|------|

### Technical Information

|                     |                 |                      |                          |
|---------------------|-----------------|----------------------|--------------------------|
| Cable Type          | Breakout, Video | Connector 2          | RCA Component Video Male |
| Connector 1         | VGA Male        | Video Output Support | VGA                      |
| Video Input Support | VGA             |                      |                          |